Mayor's Pedestrian Advisory Council

Wednesday, May 9th, 2018



<u>Year-to-Date Pedestrian Fatalities, 2018 (CPD):</u> **18**<u>Year-to-Date Pedestrian Fatalities, 2017 (CPD):</u> **14**<u>Year-to-Date Pedestrian Fatalities, 2012-2016 (IDOT):</u> **12.4**

CITY OF CHICAGO

Pedestrian Fatalities by Month

Pedestrian Fatalities by Worth								
Source	IDOT	IDOT	IDOT	IDOT	IDOT	CPD	CPD	IDOT
								2012-2016
	2012	2013	2014	2015	2016	2017	2018	Average
January	2	1	4	5	3	6	2	3
February	5	2	0	2	5	3	3	2.8
March	2	2	3	6	3	4	4	3.2
April	1	2	6	4	4	1	9	3.4
May	3	2	3	6	4	4		3.6
June	0	3	4	6	3	4		3.2
July	3	3	4	2	2	5		2.8
August	11	4	3	3	4	5		5
September	5	2	3	2	0	5		2.4
October	4	0	2	4	2	2		2.4
November	7	1	1	1	5	5		3
December	4	5	2	5	2	2		3.6
TOTAL (Jan 1-Apr 30)	10	7	13	17	15	14	18	12.4
TOTAL	47	07	25	46	27	40	40	20.4
TOTAL	47	27	35	46	37	46	18	38.4



Vision Zero Update

Non-Governmental MPAC Member Collaborative Project

Process

- ► CDOT staff, consultants, and Adam generated list of potential communityled strategies that would advance priorities across multiple pedestrian- and active transportation-focused plans
- ▶ MPAC members identified three priorities they could endorse
 - ▶ Non-Governmental Members: strategies they could commit to
 - ► Governmental Members: strategies they endorsed
- ▶ At February 2018 MPAC meeting groups shared their priorities
- ► April 23rd meeting of non-governmental MPAC members
 - ► CLOCC, Lurie Children's IPRC, Active Transportation Alliance, AARP
 - ▶ Focused on strategies our four organizations could commit to

Goals

- ► To raise awareness about pedestrian safety
- ► To increase visibility of Vision Zero and similar strategies
- ▶ To support neighborhood engagement in Vision Zero
- ► To focus efforts in Vision Zero High Crash Areas/Corridors
- Supplement with city-wide emergency room data on crash-related serious injury

Strategy: Support walkability initiatives at the neighborhood level

- ▶ Including collaboration on grant proposals to bring such efforts to scale
- Being tool "agnostic" but prioritizing tools that are already in use in Chicago
 - Using CLOCCs Neighborhood Walkability Initiative
 - Using AARP's walkability audit
 - Using other tools as appropriate to community and audience

Strategy: Conduct data dissemination about crashes, injuries, and fatalities

- Including data now available to Lurie Children's Hospital
- Working with CDOT and other partners on crash/fatality data analysis and plans to share
- Share trends, comparisons to national data, specific incidences by area, etc. in priority areas and with priority constituencies
 - ► E.g., elected officials, media, community-based organizations, active transportation activists

Strategy: Build grassroots support for legislation and funding

- Focus at all levels: local, state, and federal legislation
- Work with government and non-governmental agencies to understand funding streams, current levels, and identify opportunities for expansion
- Advocate for legislative priorities
- Link legislative priorities to walkability initiatives
 - engage communities in policy development
 - educate communities about policy approaches and priorities
 - grassroots lobbying activities (for those organizations that can)

Discussion

- Reflections on these ideas
- ► How can *your* agencies contribute?
- Currently limited by organizational capacity and resources:
 - ▶ Ideas for funding and partnering?
- Coordination of efforts
 - ▶ future meetings of non-governmental partners?
 - ▶ Use of future MPAC meetings?
 - ▶ Other ways to connect and advance?

Chinatown Walkability Project

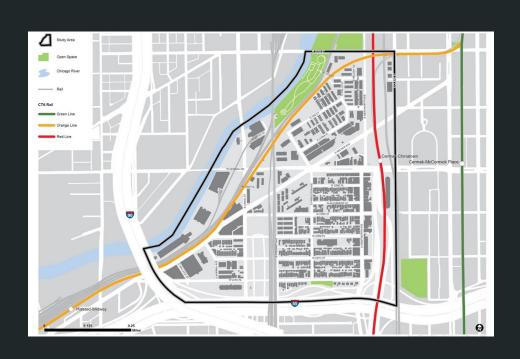
Debbie Liu
Coalition for a Better Chinese American Community
for Mayor's Pedestrian Advisory Council - May 9, 2018

Chinatown Community Vision Plan

- Partnership with 25th Ward
 Alderman Solis and Chicago
 Metropolitan Agency for
 Planning (CMAP) LTA
- Centennial celebration in 2013
- 2000 people provided input through postcards, surveys: focus groups, intercept, 2 townhalls
- Plan was completed in 2015
- 5 implementation committees have been formed



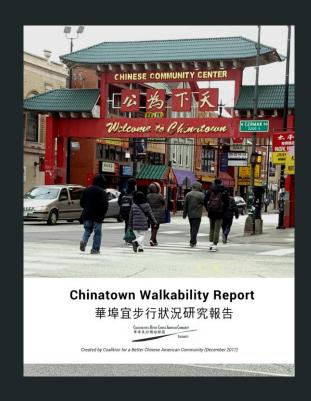
Area of Study: Chinatown/Greater Chinatown





Chinatown Walkability Project

- Aging population (aging-in-place)
- Generation gap in bicycling (Chicago Reader)
- Public has urban planners
- Neighborhood taking control of its own destiny
- Applied and received funding by Healthy Chicago 2.0 grant (PHIMC and Chicago Department of Public Health)



Data Collection

- CLOCC Neighborhood Walkability Assessment Tool (NWAT) 46 volunteers
 - 34 intersections and 51 blocks were audited at three different time points (weekday morning, weekday evening, weekend)
 - Sidewalk conditions, motorist and pedestrian behaviors, signage, perception of violence, neighborhood aesthetics and nearby amenities
- Focus Groups/Charrettes
 - Open-ended questions about walking and biking destinations, safety challenges, and recommended amenities
 - 100 community members participated
 - High School Students
 - College Students/Young Adults
 - Seniors
 - ESL Students
 - General Public

Key Findings

- Walking (Chinatown Square, Wentworth Corridor, Chinese American Service League, Library as major destinations
 - Amenities to be considered: clean streets (26%), better lighting (19%), public seating (16%), more police (14%), improved sidewalks (11%)
- Biking (Chinatown Square, Wentworth Corridor, Chinatown Library, groceries, work as destinations)
 - Amenities to be considered: dedicated bike lanes (29%), bike parking (16%), protected
 bike lanes (7%), clean and even streets (6%), improved crosswalks (6%)
- Safety (least safe in viaducts, alleyways, problematic intersections, sidewalk and road conditions)
 - Amenities to be considered: improved lighting (18%), more police (15%), improved sidewalks (13%), regulated traffic (10%), improved viaducts (6%)

Key Findings Con't

- Challenges to accessibility: narrow sidewalks, poorly maintained sidewalks, damaged or missing curb cuts/ramps, missing sidewalks, pathways obstructions, litter
- Challenges to safety: speeding traffic, misaligned/obstructed pedestrian lights, missing stop signs, inadequate pedestrian count lighting, pedestrian count timing, viaducts in poor conditions, missing countdown timers, cars not yielding to pedestrian
- Challenges to biking: lack of protected bike lanes, bike racks, cyclists on sidewalks
- Favorable assets for community: countdown timers, curb bump outs, painted crosswalks, stop signs, shops/restaurants, CTA, benches, home gardens, landscaping, signage, parks, library, shade from trees, more people

Recommendations Examples

- Infrastructure improvements: ADA compliant curb ramps; repair cracked or uneven segments of sidewalks, audible pedestrian signals; restripe and maintain crosswalks; protected bike lanes; bicycle parking; public art
- Amenities improvements: lighting under viaducts; pedestrian counts; lighting on residential streets; trash cans along business corridors; public seating and bus shelters
- Educational campaigns: bilingual promotion of obeying traffic rules and regulations; bilingual promotion of benefits of active transportation
- Other: traffic study on Archer-Cermak-Princeton; placemaking

Implementation

- Some changes were made by Alderman Solis during the study period
- Changes will be made in coming years as part of the Wells-Wentworth realignment project + river improvements
- lls-
- Placemaking as a strategy for improved sense of community and safety (held two events - Chinatown is Beautiful, Festival of Trees)
- Encourage local elementary schools (and high school) to run education on cycling/connect schools to resources
- Signage plan + Chinatown SSA in future (future of parking lots?)
- Serve as a resource for other communities looking to work on neighborhood planning and/or walkability
- Read the full plan at cbcacchicago.org!

Thank You!

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Please join us for the next Mayor's Pedestrian Advisory Council Meeting

Wednesday, August 8th, 2018

